

## WEST Search History for Application 10531243

Creation Date: 2008041112:28

Query	DB	Op.	Plur.	Thes.	Date
6226543.pn.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
6226543	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
6147578	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
(Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
(magnetic adj resonance) or mri or nmr	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((volume near interest) and (first near geometry)) and ((second near geometry) and (magnetic near field) or (query or data or information or details or question))	PGPB, USPT, USOC, EPAB, JPAB,	ADJ	YES		04-11-2008

	DWPI, TDBD				
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) ) and ((magnetic adj resonance) or mri or nmr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr ) and distribution	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr ) and (distribution and calculat\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr ) and (remanence near distribution and calculat\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((volume near interest) and (first near geometry)) and ((second near geometry) and (magnetic near field))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((volume near interest) and (first)) and ((second) and (magnetic near field))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((((volume near interest) and (first)) and ((second) and (magnetic near field)) ) and ((Design\$4 near magnet\$3) or	PGPB, USPT,	ADJ	YES		04-11-2008

(design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) )	USOC, EPAB, JPAB, DWPI, TDBD				
((volume near interest) and (first)) and ((second) and (magnetic near field)) and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) ) and geometry	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
(324/300-322 or 600/407-422 or 335/306, 301, 304, 319, 299, 216).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((324/300-322 or 600/407-422 or 335/306, 301, 304, 319, 299, 216).ccls. ) and ((magnetic adj resonance) or mri or nmr ) and ((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((324/300-322 or 600/407-422 or 335/306, 301, 304, 319, 299, 216).ccls. and (magnetic adj resonance) or mri or nmr and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) ) and ((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) ) and (((volume near interest) and (first)) and ((second) and (magnetic near field)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008
((324/300-322 or 600/407-422 or 335/306, 301, 304, 319, 299, 216).ccls. and (magnetic adj resonance) or mri or nmr and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) and ((volume near interest) and (first)) and ((second) and (magnetic near field)) ) and (((volume near interest) and (first)) and ((second) and (magnetic near field)) and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		04-11-2008

resonance) or mri or nmr and (distribution and calculat\$4) )					
(Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
(magnetic adj resonance) or mri or nmr	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((volume near interest) and (first near geometry)) and ((second near geometry) and (magnetic near field) or (query or data or information or details or question))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) ) and ((magnetic adj resonance) or mri or nmr )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr ) and distribution	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr ) and (distribution and calculat\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj	PGPB, USPT,	ADJ			04-11-2008

resonance) or mri or nmr ) and (remanence near distribution and calculat\$4)	USOC, EPAB, JPAB, DWPI, TDBD				
((volume near interest) and (first near geometry)) and ((second near geometry) and (magnetic near field))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((volume near interest) and (first)) and ((second) and (magnetic near field))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((((volume near interest) and (first)) and ((second) and (magnetic near field)) ) and ((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((((volume near interest) and (first)) and ((second) and (magnetic near field)) and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) ) and geometry	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
(324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413  600/414  600/415  600/416  600/417  600/418  600/419  600/420  600/421  600/422 or 335/306 301, 304, 319, 299, 216).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((324/300  324/301  324/302  324/303  324/304  324/305  324/306  324/307  324/308  324/309  324/310  324/311  324/312  324/313  324/314  324/315  324/316  324/317  324/318  324/319  324/320  324/321  324/322 or 600/407  600/408  600/409  600/410  600/411  600/412  600/413	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			04-11-2008

1600/414 1600/415 1600/416 1600/417 1600/418 1600/419 1600/420 1600/421 1600/422 or 335/306 301, 304, 319, 299, 216).cccls. ) and ((magnetic adj resonance) or mri or nmr ) and ((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) )	DWPI, TDBD				
((324/300 1324/301 1324/302 1324/303 1324/304 1324/305 1324/306 1324/307 1324/308 1324/309 1324/310 1324/311 1324/312 1324/313 1324/314 1324/315 1324/316 1324/317 1324/318 1324/319 1324/320 1324/321 1324/322 or 600/407 1600/408 1600/409 1600/410 1600/411 1600/412 1600/413 1600/414 1600/415 1600/416 1600/417 1600/418 1600/419 1600/420 1600/421 1600/422 or 335/306 301, 304, 319, 299, 216).cccls. and (magnetic adj resonance) or mri or nmr and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) ) and ((Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) ) and (((volume near interest) and (first)) and ((second) and (magnetic near field)) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008
((324/300 1324/301 1324/302 1324/303 1324/304 1324/305 1324/306 1324/307 1324/308 1324/309 1324/310 1324/311 1324/312 1324/313 1324/314 1324/315 1324/316 1324/317 1324/318 1324/319 1324/320 1324/321 1324/322 or 600/407 1600/408 1600/409 1600/410 1600/411 1600/412 1600/413 1600/414 1600/415 1600/416 1600/417 1600/418 1600/419 1600/420 1600/421 1600/422 or 335/306 301, 304, 319, 299, 216).cccls. and (magnetic adj resonance) or mri or nmr and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) and ((volume near interest) and (first)) and ((second) and (magnetic near field)) ) and (((volume near interest) and (first)) and ((second) and (magnetic near field)) and (Design\$4 near magnet\$3) or (design\$4 near magnet\$3 near structure) and (magnetic adj field) and (magnetic adj resonance) or mri or nmr and (distribution and calculat\$4) )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			04-11-2008